

## RAW SEQUENCE LISTING

The Biotechnology Systems Branch of the Scientific and Technical  
Information Center (STIC) no errors detected.

Application Serial Number:

10/540,167A

Source:

JFW

Date Processed by STIC:

9/20/06

# ***ENTERED***



IFWO

## RAW SEQUENCE LISTING

DATE: 09/20/2006

PATENT APPLICATION: US/10/540,167A

TIME: 10:12:08

Input Set : A:\Bouwstra-5.ST25.txt

Output Set: N:\CRF4\09192006\J540167A.raw

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3 <110> APPLICANT: BOUWSTRA, Jan Bastiaan
4     VAN ES, Andries Johannes Jozef
5     TODA, Yuzo
7 <120> TITLE OF INVENTION: Process for Coating Cell-Culture Support
9 <130> FILE REFERENCE: BOUWSTRA-5
11 <140> CURRENT APPLICATION NUMBER: US 10/540,167A
12 <141> CURRENT FILING DATE: 2005-06-17
14 <150> PRIOR APPLICATION NUMBER: PCT/NL03/00922
15 <151> PRIOR FILING DATE: 2003-12-23
17 <150> PRIOR APPLICATION NUMBER: EP 02080539.6
18 <151> PRIOR FILING DATE: 2002-12-23
20 <160> NUMBER OF SEQ ID NOS: 1
22 <170> SOFTWARE: PatentIn version 3.3
24 <210> SEQ ID NO: 1
25 <211> LENGTH: 617
26 <212> TYPE: PRT
27 <213> ORGANISM: Homo sapiens
29 <400> SEQUENCE: 1
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32 1           5           10           15
35 Glu Arg Gly Gly Pro Gly Ser Arg Gly Phe Pro Gly Ala Asp Gly Val
36           20           25           30
39 Ala Gly Pro Lys Gly Pro Ala Gly Glu Arg Gly Ser Pro Gly Pro Ala
40           35           40           45
43 Gly Pro Lys Gly Ser Pro Gly Glu Ala Gly Arg Pro Gly Glu Ala Gly
44           50           55           60
47 Leu Pro Gly Ala Lys Gly Leu Thr Gly Ser Pro Gly Ser Pro Gly Pro
48 65           70           75           80
51 Asp Gly Lys Thr Gly Pro Pro Gly Pro Ala Gly Gln Asp Gly Arg Pro
52           85           90           95
55 Gly Pro Pro Gly Pro Pro Gly Ala Arg Gly Gln Ala Gly Val Met Gly
56           100          105          110
59 Phe Pro Gly Pro Lys Gly Ala Ala Gly Glu Pro Gly Lys Ala Gly Glu
60           115          120          125
63 Arg Gly Val Pro Gly Pro Pro Gly Ala Val Gly Pro Ala Gly Lys Asp
64           130          135          140
67 Gly Glu Ala Gly Ala Gln Gly Pro Pro Gly Pro Ala Gly Pro Ala Gly
68 145          150          155          160
71 Glu Arg Gly Glu Gln Gly Pro Ala Gly Ser Pro Gly Phe Gln Gly Leu
72           165          170          175
75 Pro Gly Pro Ala Gly Pro Pro Gly Glu Ala Gly Lys Pro Gly Glu Gln
76           180          185          190
79 Gly Val Pro Gly Asp Leu Gly Ala Pro Gly Pro Ser Gly Pro Ala Gly

```

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80          195          200          205
83 Glu Pro Gly Pro Thr Gly Leu Pro Gly Pro Pro Gly Glu Arg Gly Gly
84      210          215          220
87 Pro Gly Ser Arg Gly Phe Pro Gly Ala Asp Gly Val Ala Gly Pro Lys
88 225          230          235          240
91 Gly Pro Ala Gly Glu Arg Gly Ser Pro Gly Pro Ala Gly Pro Lys Gly
92          245          250          255
95 Ser Pro Gly Glu Ala Gly Arg Pro Gly Glu Ala Gly Leu Pro Gly Ala
96      260          265          270
99 Lys Gly Leu Thr Gly Ser Pro Gly Ser Pro Gly Pro Asp Gly Lys Thr
100          275          280          285
103 Gly Pro Pro Gly Pro Ala Gly Gln Asp Gly Arg Pro Gly Pro Pro Gly
104      290          295          300
107 Pro Pro Gly Ala Arg Gly Gln Ala Gly Val Met Gly Phe Pro Gly Pro
108 305          310          315          320
111 Lys Gly Ala Ala Gly Glu Pro Gly Lys Ala Gly Glu Arg Gly Val Pro
112          325          330          335
115 Gly Pro Pro Gly Ala Val Gly Pro Ala Gly Lys Asp Gly Glu Ala Gly
116      340          345          350
119 Ala Gln Gly Pro Pro Gly Pro Ala Gly Pro Ala Gly Glu Arg Gly Glu
120          355          360          365
123 Gln Gly Pro Ala Gly Ser Pro Gly Phe Gln Gly Leu Pro Gly Pro Ala
124      370          375          380
127 Gly Pro Pro Gly Glu Ala Gly Lys Pro Gly Glu Gln Gly Val Pro Gly
128 385          390          395          400
131 Asp Leu Gly Ala Pro Gly Pro Ser Gly Pro Ala Gly Glu Pro Gly Pro
132          405          410          415
135 Thr Gly Leu Pro Gly Pro Pro Gly Glu Arg Gly Gly Pro Gly Ser Arg
136      420          425          430
139 Gly Phe Pro Gly Ala Asp Gly Val Ala Gly Pro Lys Gly Pro Ala Gly
140      435          440          445
143 Glu Arg Gly Ser Pro Gly Pro Ala Gly Pro Lys Gly Ser Pro Gly Glu
144      450          455          460
147 Ala Gly Arg Pro Gly Glu Ala Gly Leu Pro Gly Ala Lys Gly Leu Thr
148 465          470          475          480
151 Gly Ser Pro Gly Ser Pro Gly Pro Asp Gly Lys Thr Gly Pro Pro Gly
152          485          490          495
155 Pro Ala Gly Gln Asp Gly Arg Pro Gly Pro Pro Gly Pro Pro Gly Ala
156          500          505          510
159 Arg Gly Gln Ala Gly Val Met Gly Phe Pro Gly Pro Lys Gly Ala Ala
160          515          520          525
163 Gly Glu Pro Gly Lys Ala Gly Glu Arg Gly Val Pro Gly Pro Pro Gly
164          530          535          540
167 Ala Val Gly Pro Ala Gly Lys Asp Gly Glu Ala Gly Ala Gln Gly Pro
168 545          550          555          560
171 Pro Gly Pro Ala Gly Pro Ala Gly Glu Arg Gly Glu Gln Gly Pro Ala
172          565          570          575
175 Gly Ser Pro Gly Phe Gln Gly Leu Pro Gly Pro Ala Gly Pro Pro Gly
176          580          585          590

```

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179 Glu Ala Gly Lys Pro Gly Glu Gln Gly Val Pro Gly Asp Leu Gly Ala  
180           595                           600                           605  
183 Pro Gly Pro Ser Gly Pro Ala Gly Gly  
184       610                           615

**VERIFICATION SUMMARY**

DATE: 09/20/2006

PATENT APPLICATION: US/10/540,167A

TIME: 10:12:09

Input Set : A:\Bouwstra-5.ST25.txt

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